Name: Fenstermaker		Grading Quarter: Q4	Week Beginning: 4/15/2024
School Year: 23/24		Subject: Auto2	
Monday	Notes: Brake intro	Objective: Students will be able to install a wheel and torque lug nuts Lesson Overview: Class lecture followed by shop time	Academic Standards: AT5.3
Tuesday	Notes:	Objective: Students will be able to identify brake system components. Lesson Overview: Class lecture followed by shop time	Academic Standards: AT5.4
Wednesday	Notes:	Objective: Students will be able to identify brake system components and potential problems Lesson Overview: Class lecture followed by shop time	Academic Standards: AT5.4, 5.6, 5.7
Thursday	Notes: Brake measuring lab	Objective: Students will be able to measure rotors and drums and determine necessary action. Lesson Overview: Demonstration followed by shop time	Academic Standards: AT5.10

Friday	Notes: ABS	Objective: Students will be able to verify proper operation of both ABS and non-ABS systems. Lesson Overview: Class lecture followed by shop time	Academic Standards: AT5.10